G. R. S. 58]

Previous references.

File No. 25 of 1901

Serial Nos. 1 — 5

191

(L. B.)

Later references.

GENERAL AND REVENUE SECRETARIAT.

Serial Nos. 1 — 5

Part B for

SUBJECT.

Revised Estimate for repairing the Hampe-Arasina-kola at Nagamangal

---

Sl. 1 — No. 462 dt 11.12.01 From the President, L.B. Board, Mysore District

Submits a second revised estimate amounting to Rs. 4163 for repairing the Hampe. Arasinakola at Nagamangala.

Sl. 2: — No. 13505-6 / L.B 15-99 dt 17.2.02 From the president L.B Board Mysore District

Requests the president to cite the authority under which the Change of the repairs to the Hampe-Arasinakola was done

Sl. 3: - No. 940 dated 6.5.02 From the president L.B Board Mysore District

Submits Copy of letter No. 299 dated 20th April 1902 from the president of Local Fund Boards French Rocks.

GPB—10,000—23-3-15

(113)

SECRETARY'S OFFICE
17 MAY 1902
Mysore P. W. Dept.

No. 155

Enclosure No. 3,

President's office
Local Fund Board,
Old French-Rocks 27th November
1901.

SECRETARY'S OFFICE,
Reg'd No. 962
18 FEB. 1902
Mysore P. W. Dept.

From, enclosure to Genl No 1

N. Venkata Row Esquire,
President,
Local Fund Board,
French Rocks,

To

H. V. Nanjundiah Esquire, M.A, M.L,
Secretary,
General and Revenue departments,
Bangalore,

Through,

H. Ramanujaiengar Esquire,
deputy Commissioner
Mysore district.

Sir/

I have the honor to state that the revised estimate for Rs 3483/ for repairing the Hunsesursinakola at Nagamangala was sanctioned in Government Proceedings No. 12880-1 / L-715-99 dated 28th

28th May 1900.

Out of this provision, Rs. 717-13-6 have been spent. The work up to the end of last year including Rs 173-8 spent in excess of the sanctioned amount for the substitution of the wooden steps with burnt clay ones for the convenience of people carrying water from the well. The new steps are still incomplete and require a further sum of Rs 96-5 to complete them. This brings the total expenditure to a round amount of new steps to Rs 270.

The provision made in the revised estimate for the parapet wall of the well is found to be insufficient. The ground on which the wall has to be built [illegible] necessary that the foundation wall should be 3 feet instead of 1½ feet as provided for in the revised estimate. Similarly it is thought necessary to make the height of the wall 4 feet above ground instead of 3 feet as at present. Some funds for the safety of the [illegible] pillars [illegible]

the surrounding impurities from being blown into the Kola. To do this an excess expenditure of Rs 358-2-6 is required including chunam plastering.

Thus the total excess on account of the new steps and the parapet wall comes to Rs 628-2-6. To this, a sum of Rs 51-13-6 required for sundry repairs has to be added. The total excess expenditure required on all accounts will therefore come to Rs 680/. (for particulars vide comparative statements appended).

The silt clearing and other works being completed, the construction of the parapet wall is urgently called for to prevent pollution of the water by the rain water again carrying filth into the Kola.

I request therefore that you will be so good as to obtain early sanction of Government to the re-revised estimate of Rs 4163/. herein enclosed from the Local Funds

[illegible]

[illegible]

[illegible]

SECRETARY'S OFFICE
Rec'd
18 FEB. 1902
Mysore P.W. Dept.

Comparative Statement regarding

SUPERINTENDING ENGINEER
REG'd No
MAY - 9 1902
WESTERN CIRCLE

Memo

		Per	Rate	As per Sanct. Quantity	Amt
1.	Silt clearing	cyds	4 6	5643	15
2.	Bailing water including Commission		Lump sum		
3.	Stone heap	cyds	3 -	17	
4.	Channel clearing	Do.	2 6	66	
5.	Brick in mor	cft	3 -	377	
6.	Earth work	~~cyds~~	2 -	1923	
7.	Plastering	sqr	3 - -	1.13	
8.	Soft rock	cyds	6 -	3	
9.	Dismantling Parapet	cft	- - 3	79	
10	Removing Steps		Lump sum		
11.	Site clearing				Do.
12.	Mud wall	cft	- - 6	237	
13.	Removing & resetting Steps	cft	- 8 -	306	
14.	Turfing	sqr	- 8 -	2.88	
15.	Petty repairs vide details		Lump sum Rupees		
16.	Rough Stone work	cyds	- 8 -	7	
17.	Covering Slab		Lump sum Rupees		
18.	Rough Stone work old and new	~~S cyds~~	- 10 -	140	
19.	Rough Stone slabs	S ft	- 3 -	420	
20.	New Cement stone Slabs	S ft	- 4 -	1013	
21.	Dismantling brick in mortar	cft	- - 2	2418	
22.	Brick in chunam	cft	- 2 6	2225	3
23.	Plastering in Chunam	sqr	2 8 -	36.00	
24.	Earth work		Lump sum Rupees		
25.	Sundry work		" Do		

1706 23/11/19

34

Dated 27th November 1902

Rock 3

enclosures 6
to D.O. 1

SECRETARIAT'S OFFICE,
Regd No
18 FEB 1902
Mysore P. W. D.

Estimate

Proposals for the works

Amount Recommended

87	1	6	5642		1587	1	6				
225	1	6			25	1	9				
3	3	-	17		3	3	-				
10	5	-	66		10	5	-				
70	11		277		70	11	-				
40	6	-	2192/3		274	-	8	32	0	8	
3	6	4	112		3	6	4				
1	2	-	2		1	2	-				
1	2	9	74		1	2	9				
13	8	-			13	8	-				
6	8	-			6	8	-				
7	6	6	2374		7	6	6				
53	-	-	3293/4		161	6	-	26	-		
1	6	-	2.00		1	6	-				
15	-	-			15	-	-				
3	8	-	7		3	8	-				
7	8	-			6	8	-	-	-	1	-
88	-	-	153		96	-	-	8	-	-	
79	-	-	420		79	-	-				
53			2092		523			270	-	-	
25	-	-	2418		25	-	-				
47	-	-	4417		690	2	6	343	2	6	
90	-	-	42.00		105	-	-	15	-	-	
100	-	-			100	-	-				
50	11	2			53	8	-	2	12	10	
83	-	-			4163	-	-	681			

Net increase Rupees
680/-

S. Venkatachar Rao
Executive Engineer

Nagamangala Taluk. & French Rocks Sub division

enclosure to Lr No

SECRETARY'S O
Rec'd R
17 MAY 1902
Bangalore

Revised estimate of the probable cost of Improving Hampaiurasunakola at Nagamangala French Rocks Sub Division Mysore District

SUPERINTENDING ENGINEER'S OFFICE
REG'D No
MAY - 9 1902
WESTERN CIRCLE

Name of Works	No	Dimensions	Contents	Total
Abstract of the previous measurements.				
Silt clearing			cyards	5643
Baling water including Commission	as per nominal Roll		L.S.Rs	325-1-9
Stone heap			cyards	17
Channel clearing			do	66
Brick in mortar			cft	377
plastering			Sqyd	1-13
Earth work			cyards	1923
Soft Rock			do	3
Dismantling parapet			cft	79
Removing steps as per nominal Roll			L.S.Rs	13-8-0
Like clearing		do		6-8-0
mud wall			cft	237½
Resetting Steps			cyard	18
Turfing			Sqyard	2-88½
Petty repairs such as removing silt fallen on the Steps, Repairing Sluice cistern; & removing the fallen trees & Slabs, &c &c in the pond. Removing the earth fallen in the Tank Sluices	Lump	Lump	Lump Rs	15-0-0
Rough Stone Work			cyard	7
Covering Slabs			L.S.Rs	6/8/-

p. J. O

Rough Stone work (old + new)

					Yards	
for the drain from the rear Cistern up to the tunnel just Outside the garden	2	10	2/3	1	13	
do for the ground	1	10	2	4	1	
do for the Sides	1	20	2/3	1	11	
do for the ground	1	20	2	4	3	
do for the Sides	2	75	2/3	1	100	
do for the ground	1	75	2	4	37	
Total cyard					1110	140

Rough Stone Walls

do for Covering the tunnel	1	105	4	(½)	420	
Total Sq ft						420

Pointing the retaining Stone steps (old)

do for Northern Side	1	200	3	4	2400	
do Eastern Side	1	193	3	4	2316	
do Southern Side	1	135	3	4	1620	
do do	1	50	3	7	1050	
do do	1	33	3	4	396	
Total cyards					7782	288

Fine Grand Stone Steps

do for the Steps (New)	3	193	1¾	(½)	1013	
Total Sft						1013

Pointing Brick in Arches

do Eastern Side wall	1	207	½	4	1242	
do Southern Side do	1	157	½	4	942	
do do	1	26	½	6	234	
Total Sft					2418	241 × 2

Pointing Brick Tunnel

do for the foundation of parapet Eastern Side	1	207	½	½	466	

Brick in Mortar Continued						
Do Substructure Eastern Side	1	207	1 1/8	2 1/2	776	
Do foundation on Southern Side	1	157	1 1/2	1 1/2	353	
Do Superstructure do	1	157	1 1/8	2 1/2	442	
Do Temple wall do	1	26	1 1/2	1 1/2	58	
Do Superstructure	1	24	1 1/8	1 1/2	40	
Do Raising	1	24	1 1/8	2 1/2	90	
Total cft					2225	2225
Plastering in Cement						
Do for the above walls	1	364	-	7	25·48	
Do here & there L.S. quantity					10·52	
Total Sqft					3600	
Earth WORK						
Do Removing the fallen earth from the Channel excavating foundation for the Construction of drain & filling above the Covering slabs & filling the road tunnel in &c	Lump			Lumps		100
Sundry & Petty WORKS						
Do: Removing the silt stored behind the parapet wall & Compensation for the land to be taken to the road & a small Kopana opposite to the road proposed			do			50·11·2

20 r
1 7
24
388

a = Silt Clearing
b = Stone Pitching & Repairing Slopes
c = Building Walls of Masonry in
d = Boulding Charges
e = Civil Engineering

Abstract

Items	Per	Rate	Quantity	Amount
Silt Clearing	cyds	" 4 6	5643	1587 1 6
Boiling water in Clearing	Communion	" " "	L S.	325 1 9
Stone heads	cyd	" 3 -	17	" 3 3 .
Channel Clearing	do	" 2 6	61	" 10 3 .
Brick in mortar	cft	" 3 .	2000	6 - .
Plastering	Sqyd	3 . .	113	6 3 6 6
Earth work	cyd	" 2 .	1923	240 6 "
Soft Rock	do	" 6 .	3	" 1 2 "
Dismantling parapet	cft	. 3	79	" 1 3 9
Removing Slips	L S	" " "	"	" 1 5 "
Site Clearing	do	" " "	"	" 6 8 "
Mud Wall	cft	" " 6	237	" 7 6 6
Revetting steps	cyd	" 8 .	18	" 4 . .
Turfing	cyd	" 8 .	288	" 1 6 .
Petty Repairs vide detail	L S.	" " "	"	" 15 . .
Rough Stone Work	cyd	" 8 "	7	" 3 8 .
Covering Seals	L S	" " "	"	" 7 5 "
Rough Stone Work (Old & New)	cft	" 10 "	140	88 " "
Rough Stone Slabs	Sqft	" 3 "	1120	70 " "
Removing & revetting stone steps &c	cyd	" 8 .	288	144 . .
New Cement Stone Slabs	Sft	" 4 "	1013	253 " "
Dismantling brick in Mortar	cft	" 2	2000	25 " "
Brick in Chunam	cft	" 2 6	2225	347 " "
Plastering in Chunam	Sqyd	2 8 "	3600	90 " "
Earth Work	L S.	" " "	"	100
Sundry Works	do	" " "	"	50 11 2
		Total Cost Rupees		3483 - -
		Deduct the Previous Sanction		1990 " "
		Balance to be Sanctioned		1493 "

Exhibited Abstract
Work Inspector

L Drummond
Superintendent
French Rock Gold Mining

Nagamangala Taluk — Frenchrocks Sub Division

Re Revised Estimate of the probable Cost of Improving Hanivaiurasunakola at Nagamangala Frenchrocks Sub Division — Mysore District

SECRETARIAT Registered 17 MAY 1902 Mysore P. W. Dept.

Detail of works.	no	Dimensions	Contents	Total
Abstract of the previous measurements				
1. Silt clearing			Cyards	5643
2. Bailing water, mending commission as per nominal Rool			L.S.Rs	325-1-6
3. Stone heap			Cyards	17
4. Channel clearing			Do	66
5. Brick in mortar			Cft.	377
6. plastering			Sqyr.	1·13
6 Earth work — no detail			Cyards	2192
8 Soft Rock			Do	3
9. Dismantling parapet			Cft	79
10. Removing Steps as per nominal Rool	L.S.Rs.			13-8-0
11. Site clearing — Do	Do			6-8-0
12. Mud wall			Cft	237½
13. Resetting Steps — no details			Cyards	322 3/4
14 Turfing			Sqyr.	2·88
15. Petty repairs such as removing silt fallen on the steps. Repairing Sluice cistren: and removing the fallen trees & slabs &c &c in the pond Removing the earth fallen in the Tank Sluice &c &c		L.S. Rupees		15-0-0
16. Rough Stone work			Cyards	7
17 Covering slabs — no details		L.S. Rupees		6-8-
(New burnt stone slabs)			Sqft	1706

20(a)

18

Do: for the drain from the privy							
Eastern up to the tunnel just							
Out side the garden		2	10	$\frac{2}{3}$	1		13
Do for the ground		1	10	$\frac{1}{2}$	4		1
Do for the sides		2	20	$\frac{2}{3}$	1		27
Do for the ground		1	20	$\frac{1}{2}$	4		3
Do for the sides		2	75	$\frac{2}{3}$	1		100
Do for the ground		1	75	$\frac{1}{2}$	4		7
	Total squares					153	153

19.

Do: for covering the tunnel		1	105	4	($\frac{1}{2}$)	420	
	Total Sqft						420

20(b) [illegible]

Do: for the steps		1	193	2	($\frac{1}{2}$)	386	
	Total Sqft						386

21 Dismantling Brick work

Do: Eastern side wall		1	207	1½	4	1242	
Do: Southern side Do		1	157	1½	4	942	
Do: Do:		1	26	1½	6	234	
	Total cft					2418	2418

22

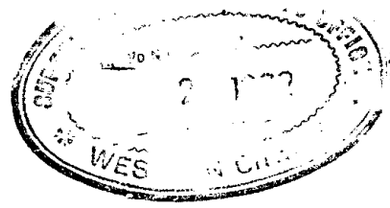
Do: for the foundation of parapet Eastern side		1	207	1⅞	3	1164	
Do: in Southern side		1	157	1⅞	3	883	
Do: Temple wall		1	26	1½	2	78	
Superstructure Eastern side		1	207	1½	4	1242	
Do: Southern side		1	157	1½	4	942	
Do: Temple wall		1	24	1⅛	4	108	
	Total cft					4417	4417

23 [illegible]

Do: for the above walls		1	388	-	9	3192	
Do: Here & there		L.S.				quantity	1008
	Total Sqft						4200

24. Earth work

Do: Removing the fallen earth from the Channel ~~excavating foundation for the Construction of drain and filling~~ at one the ~~covering slabs~~ and filling the road tunnel & ~~burying~~ the	Lump sum Rs	100/=
5. Sundry and petty works		
Do: Removing the silt stored behind the parapet wall and Compensation for the land to be taken to the road and a small sopana opposite to the road proposed.	Lump sum Rs.	5-3-8-0



Abstract

Items	per	Rate	Quantity	Amou.
Silt clearing	Cyards	" 4 6	5643	1587 1
Bailing water including Commission			L.S.Rs	325 1
Stone heap	Cyards	" 3 "	17	3 3
Channel clearing	Do	" 2 6	66	10 5
Brick in mortar	Cft	" 3 "	377	70 11
plastering	Sqyr	3 " "	1·13	3 6
Earth work	Cyards	" 2 "	2192⅓	274 " 8
Soft Rock	Do	" 6 "	3	1 2 "
Diamantling parapet	Cft	" " 3	79	1 3 9
Removing steps			L.S.Rs	15 8 "
Site clearing			Do	6 8 "
Mud wall	Cft	" " 6	237	7 6 6
Resetting steps (old)	Cyards	" 8 "	322¾	161 6 "
Turfing	Sqyr	" 8 "	2·88	1 6 "
petty repairs			L.S.Rs	15 "
Rough stone work	Cyards	" 8 "	7	3 8 "
Covering slabs			L.S.Rs	6 3 "
Rough stone work (old & new)	Cyards	" 10 "	153	96 " "
Burnt stone slabs	Sqft	" 4 "	1706	426 8 "
Rough stone slabs	Do	" 3 "	420	79 " "
New burnt stone slabs	Do	" 4 "	386	96 8 "
Diamantling brick in mortar	Cft	" " 2	2418	25 " "
Brick in chunam	Do	" 2 6	4417	690 2 6
plastering in chunam	Sqyr	2 8 "	42·	105 " "
Earth work			L.S.Rs	100 " "
Sundry works.			Do.	53 8 2
Total Cost of Rupees				4163 " "
Deduct the previous Sanction				3483
Balance to be Sanctioned				680

Sub Overseer
Tank Inspector
24·7·01

17·9·1911

Executive Engineer.

Amildar.

Read:— 10 (106)

Letter No. 462 dated 7th December 1901 from the President of the District Fund Board Mysore Circle, submitting for sanction, a second revised estimate for Rs 4163 for repairing the Hampe Arasinakola at Nagamangala

[illegible]	L.B.
[illegible]	25 of 1901
[illegible]	2

R.L. 13/6

Rs 13505-6 / L.F. 15-99 17/2/02

Encl: 3 estimates
1 Copy of letter no 462 dt 7/12/01 from Mysore.
1 F.R.S. on Officials letter no 155 dt 27/11/01.

5

Order Thereon:—

Government observe that the increase of Rs 680/- over the revised estimate for Rs 3483/- sanctioned in Proceedings No X 128.80-81 / LF 15-99 dated 28th May 1900, was due to the raising of the parapet wall and the construction

X Vide L.B. 71 of 1998 pl. 2 (pl 64)

of more steps, which
mean a change in
the detail of construction
and not unforeseen
cause. ~~or does such~~
~~this~~ the President
is requested to ~~state~~ cite
the authority under
which this was done
so as materially to
increase the estimate.

2/ Copy of the letter
read above, and the
enclosures (in Original)
~~letter~~ forwarded to the
Chief Engineer for
favor of his opinion
regarding the
work done after
an inspection by the
Executive Engineer

FB
13/2/1902
For Secretary
orig 12/2/02

× to be kindly
returned when
done with

(Dewan's order

To the Pdt & FB & Allyson
(Chief Engineer
acknowledging letter

14215
8 MAY

L 1872

1901-1902.

FROM
H. Ramanujaiengar Esquire
Offg deputy Commissioner,
Mysore District.

To
H.V. Nanjundiah Esquire M.A.M.L.
Secretary to the Government of Mysore
Revenue and General departments

Dated 6th } May 1902.
Despatched
Received
General No. 940
No.

Enclosure No. three

FILE NO. 25 of 1901
SERIAL NO. 3

Submitting copy of letter No. 299 dated 20th April 1902 from the President of the Local Fund Board French Rocks.

15-99 with HVK 9/5

15/V 9/5 L.7

A.S.C.

Rear Please put up reference 17/5

L.7 15-99 is among Devens papers 18/5

Please put up file if it has since been recd in office 20/5

MGCPB—3-3-01—50 reams.

No. 940

Enclosure No. 3

Mysore deputy Commissioner's office, 1st
Local Funds Branch, "
Dated 6th May 1902.

To

A. V. Venkundian. Esquire, M. A, M. L,
Secretary to the Government of Mysore,
Revenue and General departments.

Sir,

With reference to Government Proceedings No. 13505-6 / L.F 15-99 dated 17th February 1902 requesting to cite the authority under which the change in the detail of the repairs to the Hunsepatrasina Kola at Nagamangala, I have the honor to submit copy of letter No. 299 dated 30th April 1902 from the President of the Local Fund Board, French Rocks stating that the Amildar exceeded the provisions without obtaining previous sanction.

Copy of letter No. 155 dated 29th November 1901 referred to in the Presidents' letter was submitted to Government with this office No. 462 dated 11th December 1901.

I have the honor to be,
Sir,
Your most obedient Servant
Sd Badrinarayana Aiyangar
for Deputy Commissioner.

M No. 299.

Enclosure No. 100,

Office of the President,
Local Fund Board, French Rocks,
Dated 20th April 1902.

To enclosure No. 3

H. V. Nanjundiah Esquire, M.A, M.L,
Secretary to the Government of Mysore,
Revenue and General departments,
Through the deputy Commissioner,
Mysore district.

Sir,

With reference to the deputy Commissioner's memo No. 2309 dated 25th February last, forwarding copy of Government Proceedings No. 13505-6 / 2-715-99 dated 17th idem, in re the revised estimate for repairing the Hampy Arsinakola at Nagamangala, I have the honor to state that the Amildar exceeded the provisions in carrying out some of the works provided for in the sanctioned estimate without previously obtaining the permission of this office as will be seen from the statement herein enclosed. The reasons for this expenditure are given in his report No. 15 dated 26-7-1901 copy enclosed. In this connection attention is invited to this office letter No. 155 dated 29-11-1901 addressed

to

to the Secretary, General and Revenue de-
partments in which fuller details are
given.

I have the honor to be,
Sir,
Your most obedient servant
(Signed) P. Sreenivas Rao,
for President.

Copy

[illegible]
for Deputy Commissioner
Mysore District.

Dated
6th May 1907

ಪತ್ರ 131 ½
೨-೬-೦೪.

N.O. 15 enclosure to Sl. No.

ಪೈಲಾರ 118

ಪೈಲಾರ ಪಂಚಾಯ್ತಿ ಅ ಅಭಿವೃದ್ಧಿ ಅಧಿಕಾರಿ

ಕಾರ್ಯಪಾಲಕರು

ಕಾಲ ಪಾಲಿಗೆ ಅಲ್ಲಿ ಅಲ್ಲಿ ಅಲ್ಲಿ

ಸಂಸ್ಥೆಯ ಹೆಸರಿನಲ್ಲಿ ಅಥವಾ ಸಂಸ್ಥೆಯ ಪರವಾಗಿ ಯಾವುದೇ ಒಪ್ಪಂದಗಳಿಗೆ ಸಹಿ ಮಾಡಲು ಅಧಿಕಾರ ಹೊಂದಿರುವುದಿಲ್ಲ. ಅಂತಹ ಒಪ್ಪಂದಗಳಿಗೆ ಸಹಿ ಮಾಡಲು ಅಧಿಕಾರ ಹೊಂದಿರುವ ಸಂಸ್ಥೆಯ ಅಧಿಕಾರಿಗಳ ಹೆಸರುಗಳನ್ನು ಸಂಸ್ಥೆಯು ಕಾಲಕಾಲಕ್ಕೆ ಪ್ರಕಟಿಸುತ್ತದೆ. ಸಂಸ್ಥೆಯ ಪರವಾಗಿ ಸಹಿ ಮಾಡಲು ಅಧಿಕಾರ ಹೊಂದಿರುವ

Comparative Statement regarding the re

Items of work	per	Rate			As per sanctioned estimate				Propos
					Quantity	Amount.			Quantity
Silt clearing	C. yds	-	2	6	5643	1587	1	6	5643
Bailing water including commission	Lump sum					Rupees 325	1	9	
Stone heap	C. yd.	-	3	0	17	3	3	0	17
Channel Clearing	do-	0	2	6	66	10	5	0	66
Brick in Mortar	cft	0	3	0	377	70	11	0	377
Plastering	Sq.	3	0	0	1.13	3	6	4	1.75
Earth work	Sq. yd	0	2	0	1923	240	6	0	2192
Soft Rock	C. yds	0	6	0	3	1	2	0	3
Dismantling parapet	cft	0	0	3	79	1	3	9	79
Removing Steps	Lumpsum				Rupees	13	8	0	-
Silt clearing	—	do			—	6	8	0	—
Cloud wall	cft	0	0	6	237	7	6	6	237
Removing & resetting slip	Cyd	0	8	0	306	153	0	0	322
Turfing	Sq.	0	8	0	2.88	1	6	0	2.88
Pelly repairs - vide detail	Lump sum				Rupees	15	0	0	-
Rough stone work	Cyd	0	8	0	7	3	8	0	7
Covering slabs	Lumpsum				Rupees	7	8	0	-
Rough stone work old & new	Sq yds	0	10	0	140	88	0	0	153
Rough stone slabs	Sqft	0	3	0	420	79	0	0	420
New burnt stone slabs	-do	0	4	0	1013	253	0	0	2092
Dismantling brick in mortar	Cft	0	0	2	2418	25	0	0	2418
Brick in Chunam	cft	0	2	6	2225	347	0	0	4417
Plastering in Chunam	Sq.	2	8	0	3600	90	0	0	4200
Earth work	Lumpsum				Rupees	100	0	0	—
Sundry works	—	do			—	50	11	2	
						3283	0	0	

20th April 1902.
Trichinopoly Rock

ocuts of Nampa Brown Gold at Nampa Mine

Estimate Amount			Above			Less			Work done			Excess.		
1587	1	6							1587	1	6			
325	1	9							325	1	9			
3	3	0							3	3	0			
11	5	0							11	5	0			
70	11	0							70	11	0			
3	6	20							3	6	20			
274	0	8	33	10	8				274	0	8	33	10	8
1	2	0							1	2	0			
1	3	9							1	3	9			
13	8	0							13	8	0			
6	8	0							6	8	0			
7	6	6							7	6	6			
161	6	0	8	6	0				9	0	0			
1	6	0							1	6	0			
15	0	0							15	0	0			
3	8	0							3	8	0			
6	8	0				1	0	0	7	8	0			
96	0	0	8	0	0				152	6	0	64	6	0
79	0	0												
523	0	0	270	0	0				426	8	0	173	8	0
25	0	0												
640	3	6	343	2	6									
105	0	0	15	0	0									
100	0	0												
53	8	0	2	12	10									
			681	0	0	deduct 1 Ac less from mines								
4162	15	6	680	0	0				2918	13	6	271	8	8

President

J.R.

19

SECRETARY'S OFFICE
Reg'd No. 2392 1902
17 MAY 1902
Mysore P. W. Dept.

FILE No. 25 of 1901

SERIAL No. 14892
17 MAY 1902

To

The Superintending Engineer,
Western Circle.

To

The Chief Engineer
of Mysore.

Dated 16th May 1902.

Despatched

Received

General No. 2016
No.

Enclosure No. 4

With reference to Chief Engineer's No. 966 of 19th Febry: last, has the honor to forward the enclosed copy of report, (Camp No 11 of 12th Ultimo) submitted by Mr Ranga Row, Executive Engineer, French Rocks, on the Re-revised Estimate of Rs 4,163/- submitted by the Revenue Sub Divisional Officer, for the repairs of the Hampe Avvankola at Nagamangala

2. The above report was received in this office on the 15th Ultimo, but it had to be returned to Executive

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17/5 — 19/5 — 20/5

No: 2896 Dt: 21-5-02 L 2000

Forwarded to the Secry: to the Govt of Mysore Genl: & Rev: Departments, with reference to Govt: Pros: No: 13505-6 L.F. 15-99 dated 17. February 1902.

II. The Executive Engineer's modified Estimate based on his report amounts to Rs 3630, involving an excess of Rs 147, over the Estimate sanctioned in Govt: Pros: No: 12880-81 L.F. 15-99 dated 28. May 1900.

III. Enclosures are returned.

J. Mn. Campbell Colonel
Chief Engr: Of Mysore

Encls:-
1 P.B.S. & approved 155 27/4 01.
1 Estimate for Rs 880.
1 Comparative Statement
1 Estimate for Rs 1493.
1 Revd Est for Rs 3629-13-6
1 Comparative Statement.
1 Ex. Engrs Camp Ct. 11 of 12-4-02

L 7
2 S 7

Engineer to put the Revenue Estimate in proper and final shape as per his proposal in the above record.

The Executive Engineer has now submitted the Revenue Estimate with a comparative Statement in the form adopted by the Revenue Department to facilitate comparison prepared in accordance with his recommendations and it is amounts to Rs 3,530 or Rupees 147 in excess of the sanctioned Revised Estimate.

(Y Ranald)
Captain. RE
Asst, Superintending Engineer
Waziristan District

Enclosures

1 copy Memo No 11/17, 4-2 from D.G. French Works &c
1 Chief Engineer No 3068 19/2/02 with 5 enclosures
1 Revenue estimate from Exec Engineer
1 Comparative statement

4

SECRETARY'S OFFICE
17 MAY 1902
Bombay P. W. Dep.

190 2

FROM

The Executive Engineer
French Rocks Division

To

The Superintending Engineer
Western Circle.

Dated Camp Nagamangala 12/4/02

Despatched 13.

Received

General No.

Camp No. 11.

Enclosure No. 5.

Enclosures Nos 1 & 4

Superintending Engineer's no: 871 of 4th ultimo, forwarding a copy of Govt: Pros: no: 1350-6 L.7.15-99 dated 17th February and calling for a report on the Re-revised Estimate amounting to Rs 4163 Submitted by the Rev: Sub Div: Officer for the repairs of the Hampe Arsinakola (or pond) which supplies drinking water to the inhabitants of Naga-mangala.

—1—

Referring to the above, has the honor to report that the Re-revised Estimate provides for excesses on 7 items and a saving on one as detailed

in

on the margin.

2. The Revised Estimate does not go into detail for items nos. 6, 7 & 13. It is therefore not possible to check these items.

3. Item no. 10. The excess shown under this head is only Rs 2/- and is due to an error in taking out quantities in the revised Estimate. Although this excess is passable yet the necessity for the work is not apparent. The proposal is to remove the side and the floor of the outlet channel which passes through a private garden. A perfect and unconditional Control over the outlet channel must be in the hands of the Municipality. If it has abrogated its right to any extent it will have to be resumed in the interest of the lands, and when it is so resumed the channel can well be kept in order by turfing the sides.

4. In the Connection reference is necessary to item no. 11 which provides for

earth

Excess on items 2, 5, 6, 13, 18, 20, 22, 23 & 25

Saving on item

vide Revised Estimate and comparable Statement

rough stone slabs over the outlet channel in the private garden referred to in the preceding para. This becomes unnecessary if Govt: is not to incur any expenditure on this outlet Channel. If, however, it is decided that the work as already sanctioned in the revised Estimate may be carried out the provision in the Re-revised Estimate will have to be considerably increased for two reasons.

Firstly; the length of the Channel is 105 yds but not 105 feet as noted in the revised and Re. revised Estimates. This trebles the amount provided for slabs.

Secondly; the size of the Channel as now designed is insufficient for the duty it has to perform

5 Item no 20. This work has been carried out as per Re-revised Estimate.

6- Item no: 22. This work not having yet been carried out, some very desirable

modifications

modification of the kind could be possible.

The present proposal is to form the parapet wall of reinforced concrete allowing the rough stone stepped revetment of the cut. This is unobjectionable. Cart slabs have however been used for the top course of the revetment throughout & the new parapet wall as proposed will be formed on them. What exactly has to be done will be provided out by the Engineer to the Contractor on the spot

This proposal may necessitate some lowering of the provision made for the work in the Revised Estimate. The height of the parapet wall to be built, ought in no case be higher than the undisturbed portion of the existing parapet wall; otherwise it would afford cover for committing nuisance.

7. Item no. 23. Clothing done at the excess provision in the Revised Estimate may not become necessary, if the present

wall

walls are built as proposed in the last preceding para.

8. The details furnished for item No. 25, are the same both in Revised & Re-revised Estimate. It is however a lump sum provision and the excess is trifling. It may therefore be passed.

9. The parapet work is urgent and early orders to the Amildar to put the work in hand at once are necessary on the lines suggested in para 6.

10. The file of papers recd. with the reference under reply is returned herewith.

11. The bond was inspected by the undersigned on the 11th Instant.

(Sd) D. Ranga Row.
Executive Engineer,
French Rocks Division

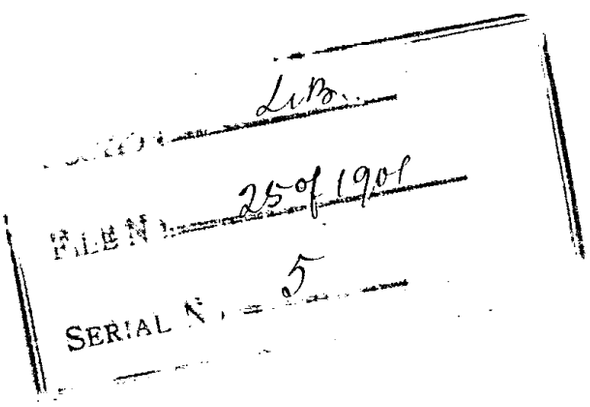
"True Copy"

W Thain Captain R.E.
for Superintending Engineer.
Western Circle.

16/5/07

(116)

(Sl 103)



Read again -

Letter no 462 dated the 7th Decr 1901 from the Dept. Tahsr of the Mysore District submitting for sanction a second revised estimate for Rs 4163/- for repairing the Hempe Narasimaksha at Nagamangala.

Read -

1. Letter no 940 dated the 6th May 1902 from the same officer submitting copies of certain correspondence in the matter that passed between the President of the D.F.B., French Rocks Circle, and the Amildar of Nagamangala explaining the circumstances under which the original estimate was exceeded.

2. Chief Engineer's memo no 2096 dated the 21st May 02

forwarding a copy of the report of the Executive Engr French Rocks Division and an ~~est~~ modified estimate for the work amounting to Rs 3629-13-6.

Order thereon by 19733-5 dated 27/6/02
L.T. 15-99

The modified estimate for Rs 3629-13-6 received through the Chief Engineer is sanctioned and the President directed to carry out the work in accordance therewith.

2. The Amildar concerned ~~Signed~~ warned that he should not have exceeded the estimate made.

3. The excess amount of Rs 146-13-6 over the estimate sanctioned in Govt Progs: No 12080-81 dated the 20th May 1902 L.T. 15-99 will be

will, as before, be met from

the L. 7. General as in the

case of the original estimate

Dewan's order)

For Secty

W 16/12 Org 17/8

To The Dy: Comr Anyone

Distt with remts Gott

" Comptroller with copy

of abstract estimate

The Ch Engr (?)